CCR

## INFORMATION REPORT INFORMATION REPORT

## CENTRAL INTELLIGENCE AGENCY

This material contains information affecting the National Defense of the United States within the meaning of	of the Espionage Laws, Title
18 U.S.C. Secs. 793 and 794, the transmission or revelation of which in any manner to an unauthorized p	erson is prohibited by law

			5-E-U-R-E	_			
						50X	1-HUM
COUNTRY	Rumania			REPORT			
SUBJECT		eous Informa	ition on Installations	DATE DISTR.	12 Oct	ober 1960	
	mumanian .	moustrial I	JIS CALLA CLUIS	NO. PAGES	1		
				REFERENCES	RD		
DATE OF						50.	1-HUM
NFO. PLACE &						• • • • • • • • • • • • • • • • • • • •	-HUM
DATE ACQ.	SOURCE	EVALUATIONS /	ARE DEFINITIVE. AP	PRAISAL OF CONIEN	I IS TENTAT		
						20 -	
	taining i	nformation (	on the following	<b>2</b>	repo	orts con-	
				e location and a	ortiviti oc	50X1	HUM
				e location and a pesti, Rumania.	TO DIVI DIES	or hemotemy	7050
\						'' 50X1-	HUM
	b. Legen of in	d keyed to a dustrial and	a sketch of Bote i municipal ins	osani, Rumania s	showing th	ne Iocation	
	c. Sketc Brail		legend of the c	ellulose plant a	at Chiscar	ni (near 50X1	-HUM
			formation on th	e mining equipme		at Batusani at	
		in with low	end keyed to a	sketch of the n	in branc	at retrosam	
	d. Misce Ruman	TT MINI TER		oncount or me p.	ramo, ar ca		
	d. Misce Ruman	TA MION TES		one con or the p	Lam v, al ca	سنشتث	
	d. Misce Ruman	ira wimi iek		one con or who pr	tan v, al ca		P
	d. m.sce Ruman	ita wi wi 1 <del>0</del> g		one of the pa	Lan U, al ea	10 MAR Jean	P
	d. m.sce Ruman			one of the p	Can U, a. I Ga	10 MAR Joseph	P
	d. m.sce Ruman	TIA WI WI 10gr		should be use p.	an v. a. ca	10 MAR Jage	P
	d. Misce Ruman	TIA WI WI TOOK		one of the p	Can v. a. ca	10 MAR JOH	P
	d. m.sce Ruman	TIA WI WI TORK		one of the p	Can v. a. ca	10 MAR 1991	UM
	d. m.sce Ruman	TIA WI WI TORK		sicour of wie p.	Lan V. a. Ga	1 0 MAR 1999	UM .
	d. Misce Ruman	TIA WI WI TORK	S-F-C-		Can v. a. ca	10 MAR 1997	UM .
	d. Misce Ruman	TIA WI WI TORK	S-E-C-		Can V. a. Ga	10 MAR 1999	UM .
STATE	Ruman	X NAVY	S-E-C-	R=F=T		10 MAR 1991	M I

COUNTRY	1	Rumania	
SUBJECT	ı	Sketch - Nap of Botosani	50X1-HUM
DATE OF INFO	:		
PLACE ACQUIRED	1		

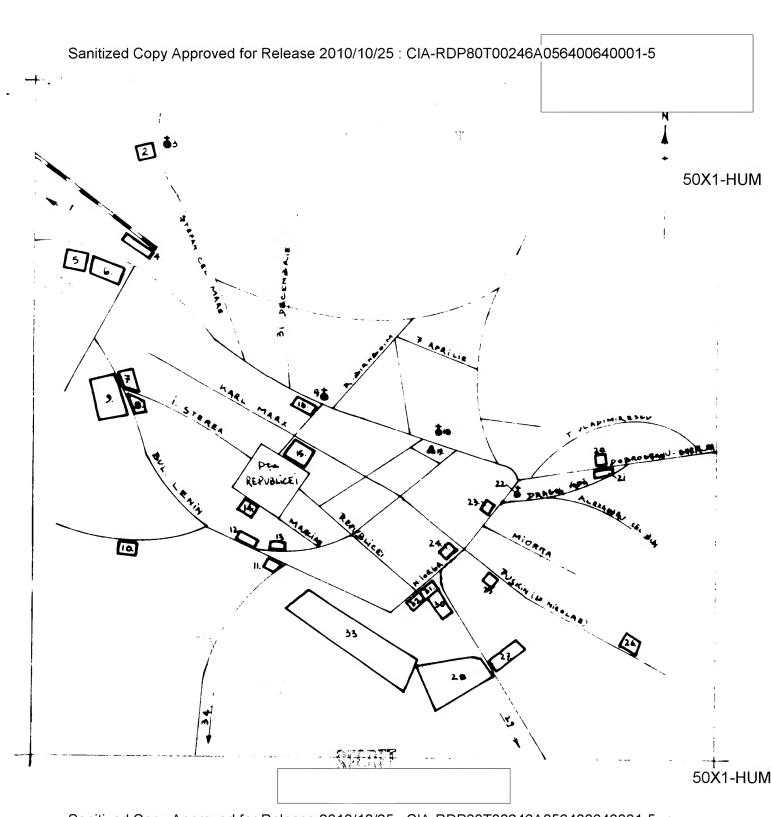
## Legend to sketch map of Botosmi is as follows:

- 1. To Bucharest
- 2. Contagious diseases hospital
- 3. Shursh of Stefan Cel Mare.
- 4. Railroad station.
- 5. First Hospital 30r Adults
- 6. Moldova textile plant
- 7. Securitate Militia Hq.
- 8. District Council.
- 9. Public park
- 10. Higher School of Statistics.
- 11. Children's hospital
- 12. Th hospital.

- 2 -

- 13. Central dispensary
- 14. Musicipal theater

- 15. Manieipal council
- 16. Fire station
- 17. Church of Sfantul Ilie
- 18. Church of Uspensa
- 19. War heroes' momment
- 20. Children's hospital
- 21. Elementary school
- 22. Church of Sfantal Cheorgie.
- 23. Post office
- 24. Samepid offices and laboratories.
- 25. Social deseases hospital
- 26. Abettoir
- 27. Maternity hospital
- 26. Cemetery
- 29. To Issi
- 30. Rate transport company offices
- 31. Blood bank
- 32. First Secondary School
- 33. Barracks of an infantry regiment.
- 34. To Curtesti.



Sanitized Copy Approved for Release 2010/10/25 : CIA-RDP80T00246A056400640001-5

		50X1-HUN
	ŧ .	
	`	
COURTRY	: Rumenia	
SUBJECT	: Sketch Map of Cellulose Plant at Chiscami (nes Braile)	<b>L</b>
Terend to State	esh ·	
	50X1-H	IUM
l. Lacul Ser	et railroad station.	HUM
l. Lecul Ser	50X1-H	IUM
1. Lecul Ser 2. The vills 3. Lecul Ser	sox1-F	HUM
<ol> <li>The vills</li> <li>Lecul Sar</li> <li>Railroad</li> <li>Rail-line</li> </ol>	50X1-F rat railroad station.  age of Lacul Sarat rat. (lake).	
1. Lecul Ser 2. The vills 3. Lecul Ser 4. Railroad 5. Rail-line to it (ap	spur to the plant's river-harbor and themsphalt road parall	Le1

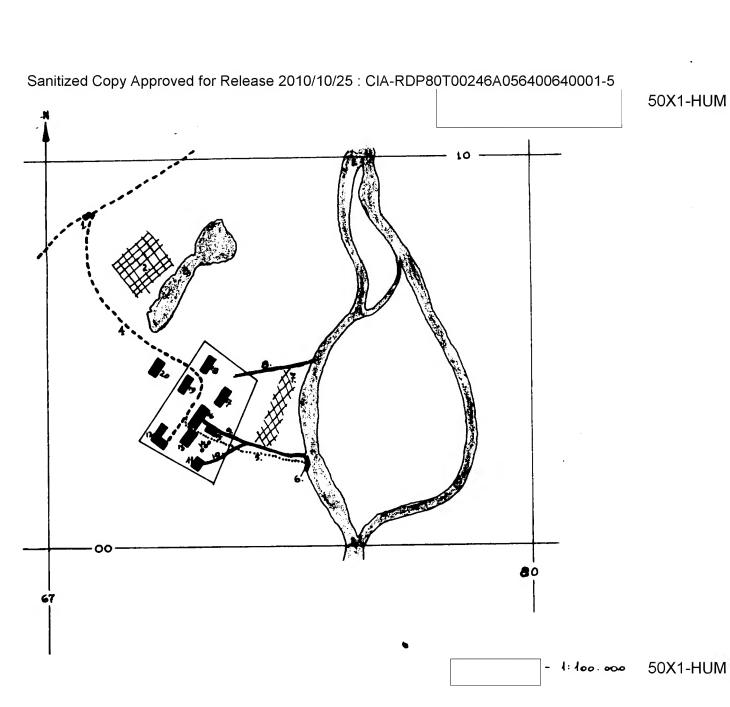
Canal for rafts permitting the off-loading of reeds directly into the

plant 10 m. wide, 7 m. deep, the sides are buttressed by concrete.

8. Large, open sewage cimal.

9.

- 10. Partly covered sewage ditch which drains the decenting tanks.
- 11. Decemting tenks.
- 12. Large stores of construction meterals.
- 13. Rood grinding department.
- 14. Three towers, 15 m. high, for mixing the ground reeds with water.
- 15. Gellulose production department.
- 16. Central stores for unprocessed reeds (terminustof the central canal.
- 17. Cardboard production department.
- 18. Hylon production department.
- 19. Paper production department. (?)
- 20. Workers' quarters (eight three-story buildings)
- 21. Dambe River.



Sanitized Copy Approved for Release 2010/10/25 : CIA-RDP80T00246A056400640001-5

	P. C. C.	50X1-H
		,
	<b>)</b>	
UNTRY	: Rumania	
BJECT	: Ploesti	
Attached	is a report concerning the city of Ploesi	a.
Attached	is a report concerning the city of Ploesi	50X1-HUM
Attached	is a report concerning the city of Ploesi	
Attached	is a report concerning the city of Ploesi	
Attached	is a report concerning the city of Ploesi	
Attached	is a report concerning the city of Ploes	
Attached	is a report concerning the city of Ploes	
Attached	is a report concerning the city of Ploes	
Attached	is a report concerning the city of Ploes	
Attached	is a report concerning the city of Ploes	
Attached	is a report concerning the city of Ploes	
Attached	is a report concerning the city of Ploes	
Attached	is a report concerning the city of Ploes	
Attached	is a report concerning the city of Ploes	

	SECRET	
		50X1-HUM
COUNTRY:	Rumania	
SUBJECT:	Mining Equipment Plant at Petrosani	
		50X1-HUM

- 1. The Mining Equipment Plant at Petrosani (Uzinele Utilaj Minier-Petrosani; UUMP) was located in the northern outskirts of the town, on the right-hand side of the road to Petrila and about 300 meters north of the Petrosani railroad station.
- 2. The UUMP employed approximately 400 workers in three shifts, as follows: about 200 persons on the first shift (0600 to 1400 hours), 130 on the second shift (1400 to 2200 hours), and 60-70 on the third shift (2200 to 0600 hours). Identity cards were checked at the entrance of the plant and at the end of each shift the workers were subjected to a body search before leaving

centl



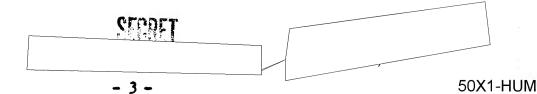
the plant, this to prevent the theft of spare parts and small tools. A group of ten guards carried out the searches and also kept watch along the plant's fence.

- 3. The plant's production included the following:
- a. Belt conveyors with all their accessories, except motors, for use in coal mines. Most of these were exported to the USSR, and Soviet experts visited the plant during their assembly. The plant produced approximately 25 belt conveyors a month.
- b. Narrow-gauge one-ton cars for coal mines. Their axles and wheels were also produced at the plant and assembled there. Approximately 500 coal cars were produced monthly.
- c. Oil lamps for miners. Approximately 120 lamps were produced monthly.
- d. Spare parts for the elevators used in the coal mines.

  Occasionally, certain spare parts for the Paroseni power

  station were also produced at the plant.
- 4. The plant's foundry included two rotary furnaces, electrically heated, each having a capacity of three tons, which were used in shifts. Once, during an electric power failure, the steel in

CERT	



one furnace got cold and hardened, and it took more than two weeks to put the furnace in working order again. Besides the two aforementioned furnaces, there was an additional furnace for cast iron (Fonta), heated by coal; its capacity was eight tons.

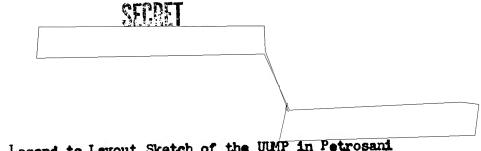
- 5. In the lathe department there were approximately 30 lathes of various sizes, some with up to four meters between centers. The largest lathe in the department was one recently imported with eight meters between centers, for work pieces up to two meters in diameter. Most of the lathes were automatic.
- 6. In the fittings shop about 50 workers, many of them women, were employed in three shifts. This department produced fittings for water, electric, air, and gas installations. The department's output greatly exceeded the needs of the mining industry and a large proportion of its production items was put on the general market.

Attachment: Layout of the UUMP, with legend.

will	

50X1-HUM

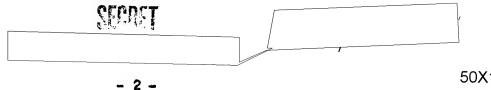
50X1-HUM



## Legend to Layout Sketch of the UUIP in Petrosani

- To Petrila
- 2. Gate on the railroad siding
- 3. Entrance for vehicles and employees
- 4. Guards and fire brigade
- 5. Canteen. On the upper floor: showers and dressing room.
- 6. Fittings department processing and finishing
- 7. Fittings department foundry
- 8. Fittings department pattern makers shop
- 9. Electrical maintenance
- 10. Air compressors
- 11. Toilets
- 12. Dirt road
- 13. Gate (not for general use)
- 14. Club and meeting hall
- 15. Dispensary
- 16. Central heating furnaces
- 17. Thermal processing (hardening)

STORT	



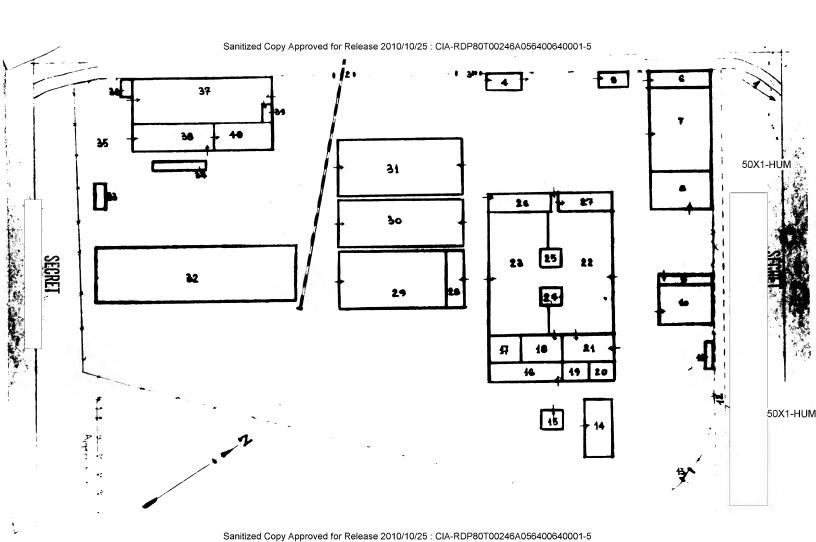
- 18. Mechanical maintenance
- 19. Forge with pneumatic hammers
- 20. Forge (hand-operated) for processing of small parts
- 21. Forge (main room)
- 22. Lathe department (Strungaria)
- 23. Assembly department (Montaj)
- 24. Tool stores
- 25. Technical inspection department
- 26. Electrical department. On the upper floor: technical designers.
- 27. Director's offices. On the upper floor: accounting department.
- 28. Office
- 29. Stores for finished products
- 30. Welding and assembly department
- 31. Stores for finished products (two stories)
- 32. Storage space for metals (tin-roofed)
- 33. Cleaning of castings
- 34. Store for castings
- 35. Salvage stores area
- 36. Bronse foundry
- 37. Foundry

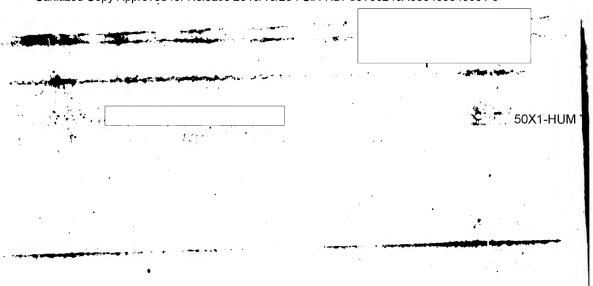




- 38. Empty lot (urmsed)
- 39. Foundry laboratory
- 40. Carpentry shop

SECOLI





- The Oil Drillings Planning Institute (INSTITUTUL DE PRO-ECTARI SCHELE) occupies the single-storey building of the former "FORAJE-ROMINA" Company at 10, BULEVARIBUL INDEPENDENTEI, which houses the following degartements:
  - Planning (PROECTARE).
  - b. Construction (COSSTRUCTII)
  - e. Tochuleal
  - 4. Topographical
  - e. Cathodo pipo protoctica
  - f. Tochnical library.

The Institute's technical administration offices occupy smaller building, also in BULEYARDUL INDEPENDENTEI (number lacking). The equipment, standardisation and electric pipusar department (UTILARE, STANDARDIZARI SI ENERGETICE) is located at CIMPINA and the main pipelines (CONDUCTI: MAGISTRALE) department is located at BUCHAREST, 'The Oil Drillings Planning Institute also deals with the execution of eil derricks, the standardisation of drilling equipment and with all problems connected with the supply of electric power for drilling purposes. The Institute, which is subordinate to the Ministry of the Oil and Chemicals Industry, has some 479 employees, of whom about 90 per cent are engineers and technicians. In 1958, the Institute sent a team of II experts to ARCHANGSTAN. (Further details lacking).

- The Redinerjus Repair Institute (DETITUTUL DE PRODUCTARI RAFIKARII) is lessied in STRADA DEMOCRATIKI (number lacking).
- In late 1956, work was started on a new oil pipeline and a pipeline for natural gas, between URZICERI and BUCHLERST, in early 1960, the work still continued.
- In November 1959, the main telephone exchange and the control poet and folograph office were transferred to a new four-story 50% by 100 m. building, which is located on the opener of the first street fafter BULEVARDUL INDEPENDENTIES, in the vicinity of the State Bank, on the left-hand side of the read leading girons the direction of the railway station.
- 5. A small telephone exchange remained at the old building propposite the central market (HALELE CENTRALE). (Further details lacking).

The "I MAI" Factory (formerly CONCORDIA), which is located to the north of the railway line and the former CONCORDIA ell reflacry (present name unknown), employs approximately 5,000 westers and, tince 1958, has been manufacturing oil properties and drilling equipment. The equipment is unicity 50X1-HUM intended for expert to CHDIA, but times it is possible to purchase charger and better quality equipment from the I MAI.

Plant, and as a result of this, sume 1,000 of the plant is 50X1-HUM westers had to be laid all during 1959. The factory as longer mainufactures lathes and locametives and, whereas it was fermerly subordinate to the Ministry of Heavy Industry, it now belongs to the Ministry of the Oil and Chamicale Industry.

During World War II, the plant produced gues, but it is not known whether arms production has been recumed.

The former UNIREA Plant new manufactures equipment; the the ell industry (details incking). Its output has river by some 500 per cent and, according to plan, about 74, 600,000 Lei are to be invested in the plant during 1960.

The radio jamming station is located in BULEVARBUL MINAL BRAYUL, at a distance of approximately 300 m. from the mashet and near to the Provincial Militia HQ.



Sanitized Copy Approved for Release 2010/10/25 : CIA-RDP80T00246A056400640001-5